L Number	Hits	Search Text	DB	Time stamp
1	1	4965188.pn.	USPAT	2004/11/03 14:47
-	0	"10656358"	USPAT; US-PGPUB	2004/10/28 08:16
-	892	(thermostable ADJ polymerase) AND @ad<20030904	USPAT	2004/10/28 08:25
-	1568	(thermostable ADJ DNA ADJ polymerase) AND @ad<20030904	USPAT	2004/10/28 08:23
-	6887	(Taq ADJ polymerase) AND @ad<20030904	USPAT	2004/10/28 08:23
-	7896	((thermostable ADJ polymerase) AND @ad<20030904) OR ((thermostable ADJ DNA ADJ polymerase) AND @ad<20030904) OR ((Taq ADJ polymerase) AND @ad<20030904)	USPAT; US-PGPUB	2004/10/28 08:25
-	36	(fluorescent$2 NEAR ddNTP)AND @ad<20030904	USPAT	2004/10/28 13:10
-	224	(GC-rich NEAR DNA) AND @ad<20030904	USPAT	2004/10/28 08:27
-	58915	sequencing AND @ad<20030904	USPAT	2004/10/29 08:31
-	154	(labeled NEAR ddNTP)AND @ad<20030904	USPAT	2004/10/28 08:31
-	9560	(CCT)AND @ad<20030904	USPAT	2004/10/28 08:31
-	1	(CCT ADJ repeat$1)AND @ad<20030904	USPAT	2004/10/28 08:31
-	0	(fluorescent$2 NEAR dideoxynucleic)AND @ad<20030904	USPAT	2004/10/28 13:11
-	78	(fluorescent$2 NEAR dideoxynucleotide)AND @ad<20030904	USPAT	2004/10/28 13:11
-	220	(labeled NEAR dideoxynucleotide)AND @ad<20030904	USPAT	2004/10/28 13:11
-	0	(labeled NEAR dideoxynucleic)AND @ad<20030904	USPAT	2004/10/28 13:11
-	36447	(melting ADJ temperature) AND @ad<20030904	USPAT	2004/10/28 13:33
-	18061	fluorescen$4 AND sequencing AND @ad<20030904	USPAT	2004/10/29 08:32
-	2094	(ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing AND @ad<20030904	USPAT	2004/10/29 08:32
-	7206	thermostable (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing AND @ad<20030904	USPAT	2004/10/29 08:32
-	286	(thermostable ADJ polymerase) AND (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing AND @ad<20030904	USPAT	2004/10/29 14:48
-	71	mullis.in.	USPAT	2004/10/29 08:50
-	23	mullis.in. AND DNA	USPAT	2004/10/29 08:50
-	28	(thermostable ADJ polymerase) AND (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing.ti. AND @ad<20030904	USPAT	2004/10/29 09:30
-	21	(thermostable ADJ polymerase) AND (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequence.ti. AND @ad<20030904	USPAT	2004/10/29 09:32
-	0	(thermostable ADJ polymerase) AND (ddNTP OR dideoxynucleotide).ti. AND fluorescen$4 AND sequenc$3 AND @ad<20030904	USPAT	2004/10/29 09:32
-	3444141	F667Y @ad<20030904	USPAT	2004/10/29 09:35
-	648	thermostable AND (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing AND @ad<20030904	USPAT	2004/10/29 09:48
-	76	thermostable AND (ddNTP OR dideoxynucleotide) AND fluorescen$4 AND sequencing.ti. AND @ad<20030904	USPAT	2004/10/29 11:00
-	36447	(melting ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 11:01
-	2698	(high ADJ melting ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 11:01
-	346	(high ADJ annealing ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 11:01
-	47	polymerase AND (high ADJ annealing ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 11:02
-	5	GC-rich AND polymerase AND (high ADJ annealing ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 14:05
-	18	CCT AND polymerase AND (high ADJ annealing ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 13:07
-	0	(CCT ADJ repeat) AND polymerase AND (high ADJ annealing ADJ temperature) AND @ad<20030904	USPAT	2004/10/29 13:08
-	1	(CCT ADJ repeat) AND polymerase AND @ad<20030904	USPAT	2004/10/29 13:08
-	1	5789168.pn.	USPAT	2004/10/29 14:05

-		1	5047519.pn.		USPAT	2004/10/29 14:48
-		1	5075216.pn.		USPAT	2004/10/29 15:15